

Application Data Sheet

Application Information

Application Type::	Regular
Subject Matter::	Utility
Title::	METHOD AND DEVICE FOR CONTROLLING DATA PACKET TRAFFIC AT THE INPUT OF A NETWORK, AND CORRESPONDING COMPUTER PROGRAM AND NETWORK EQUIPMENT
Attorney Docket Number::	F40.12-0035
Request for Non-Publication?::	No
Suggested Drawing Figure::	2
Total Drawing Sheets::	3
Small Entity?::	No
Petition included?::	
Petition Type::	

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	France
Given Name::	Gerard
Family Name::	Babonneau
Name Suffix::	
City of Residence::	Thorigne Fouillard
State or Province of Residence::	
Country of Residence::	France
Street of Mailing address::	8, allée du Marche
City of Mailing address::	Thorigne Fouillard
State of Province of mailing address::	
Country of mailing address::	France
Postal or Zip Code::	35235

Applicant Authority Type:: Inventor
 Primary Citizenship Country:: France
 Given Name:: Wissem
 Family Name:: Loudhaief
 Name Suffix::
 City of Residence:: Rennes
 State or Province of Residence::
 Country of Residence:: France
 Street of Mailing address:: 39 Ter, boulevard de la Liberte
 City of Mailing address:: Rennes
 State of Province of mailing address::
 Country of mailing address:: France
 Postal or Zip Code:: 35000

Correspondence Information

Correspondence Customer Number:: 27367

Representative Information

Representative Customer Number::	27367	
----------------------------------	-------	--

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application	National Stage of	PCT/FR2004/0009 55	04/16/2004

Foreign Priority Information

Country::	Application number::	Filing Date::	Priority Claimed::
France	03/04903	04/18/2003	Yes

Assignee Information

Assignee name::	France Telecom
Street of mailing address::	6, Place d'Alleray
City of mailing address::	Paris
State or Province of mailing address::	
Country of mailing address::	France
Postal or Zip Code of mailing address::	75015